

WHAT IS CLAIMED IS:

1. An adjustable stand, comprising:
at least one support;
at least one adjustable bracket engaged with and adjustable along the support and
including:
a recess in a surface adjacent the support; and
at least one protrusion extending from a surface of the recess; and
at least one mounting bracket including:
at least one retaining portion configured to interface with a device to be supported
by the adjustable stand; and
at least one flange portion configured to engage with the recess and the protrusion.
2. The adjustable stand of claim 1 wherein the at least one support comprises a pair
of opposing supports.
3. The adjustable stand of claim 2 further comprising a handle extending between
the supports.
4. The adjustable stand of claim 1 wherein the at least one adjustable bracket
comprises a pair of adjustable brackets on opposing sides of the support and the at least one
flange portion includes an opposing pair of flange portions each configured to engage with the
support and the protrusion of a corresponding one of the adjustable brackets.
5. The adjustable stand of claim 1 wherein the recess has a depth about equal to a
thickness of the flange portion.

6. The adjustable stand of claim 1 wherein the recess has a width about equal to a height of the flange portion.
7. The adjustable stand of claim 1 wherein the recess has a first profile substantially similar to a second profile of a portion of the flange portion engaged by the recess.
8. The adjustable stand of claim 1 wherein the at least one protrusion comprises a plurality of protrusions extending from the recess surface.
9. The adjustable stand of claim 1 wherein the retaining portion includes a plurality of slots configured to receive at least one fastener coupled to the device.
10. The adjustable stand of claim 1 wherein the flange portion includes a first profile substantially conforming to a second profile of the recess, the first profile including a notched portion for receiving the protrusion.
11. The adjustable stand of claim 1 further comprising at least one receiver member slidably disposed within a channel of the support and couplable to the adjustable bracket.
12. An adjustable stand, comprising:
 - at least one support;
 - at least one adjustable bracket slidably engaged with the support; and
 - at least one mounting bracket including a retaining portion and at least one flange portion, the retaining portion configured to interface with a device to be supported by the adjustable stand, the flange portion configured to engage at least one of the support and the adjustable bracket at least partially in response to the engagement of the support and the adjustable bracket.

13. The adjustable stand of claim 12 wherein:
the at least one support comprises a pair of opposing supports;
the at least one adjustable bracket comprises a pair of opposing adjustable brackets each engaged with a corresponding one of the supports; and
the at least one flange portion comprises a pair of opposing flanges each configured to engage a corresponding one of the supports and a corresponding one of the adjustable brackets at least partially in response to the engagement of the corresponding one of the supports and the corresponding one of the adjustable brackets.

14. A monitor display assembly, comprising:
a monitor;
at least one support;
at least one adjustable bracket slidably engaged with the support; and
at least one mounting bracket including a retaining portion and at least one flange portion, the retaining portion coupled to the monitor, the flange portion configured to engage at least one of the support and the adjustable bracket at least partially in response to the engagement of the support and the adjustable bracket.

15. The monitor display assembly of claim 14 wherein:
the at least one support comprises a pair of opposing supports;
the at least one adjustable bracket comprises a pair of opposing adjustable brackets each engaged with a corresponding one of the supports; and
the at least one flange portion comprises a pair of opposing flanges each configured to engage a corresponding one of the supports and a corresponding one of the adjustable brackets at least partially in response to the engagement of the corresponding one of the supports and the corresponding one of the adjustable brackets.

16. The monitor display assembly of claim 14 wherein the monitor is selected from the group consisting of:

a personal computer monitor;
a television.

17. The monitor display assembly of claim 14 wherein the monitor is a plasma television.

18. A method of manufacturing an adjustable stand, comprising:
orienting a flange portion of a mounting bracket within a recess of an adjustable bracket;
coupling the adjustable bracket slidably to a support;
orienting the adjustable bracket by sliding relative to the support;
rigidizing the coupling between the adjustable bracket and the support, wherein at least one of the coupling and the rigidizing engages the flange portion with at least one of the adjustable bracket and the support; and

coupling a retaining portion of the mounting bracket to a device to be supported by the adjustable stand.

19. The method of claim 18 wherein:
orienting the flange portion includes orienting a first flange portion of a mounting bracket within a first recess of a first adjustable bracket and orienting a second flange portion of the mounting bracket within a second recess of a second adjustable bracket;

coupling the adjustable bracket includes coupling a first adjustable bracket slidably to a first support and coupling a second adjustable bracket slidably to a second support;

orienting the adjustable bracket includes orienting the first and second adjustable brackets by sliding relative to the first and second supports, respectively; and

rigidizing the coupling includes rigidizing first and second coupling between the first and second adjustable brackets and the first and second supports, respectively.

20. The method of claim 18 wherein the device is a plasma television.